

AMENDMENTS TO THE CLAIMS

1.-13. (Cancelled)

14. (Currently Amended) A system for administering medication to a patient comprising:

an infusion pump comprising:

a pump housing,

a processor that acts as a web server disposed in the pump housing, wherein the processor is configured to communicate with a web browser client device that is remote from the infusion pump,

a unitary dual function touch screen display located on the pump housing and in communication with the processor, wherein the dual function touch screen display comprises a first portion and a second portion, wherein the first portion is configured to display a pump information screen page and wherein the second portion is configured to concurrently display a web browser screen page.

15. (Previously Presented) The system of claim 14 wherein the pump information comprises a digital photo of a patient the infusion pump is currently associated with.

16. (Previously Presented) The system of claim 14 wherein the pump information comprises pump monitor information.

17. (Previously Presented) The system of claim 16 wherein the pump monitor information includes infusion pump operating parameters selected from a group of infusion pump operating parameters consisting of dose, rate, duration and volume.

18. (Canceled)

19. (Currently Amended) The system of claim ~~18~~ 14 wherein the processor supplies the web browser client device with web browser information.

20. (Previously Presented) The system of claim 19 wherein the web browser information includes a caregiver task list.

21. (Currently Amended) The system of claim ~~18~~ 14 wherein the processor supplies the web browser client device with pump information.

22. (Previously Presented) The system of claim 14 further comprising:

a medication management unit in electronic communication with the infusion pump and having a processing unit and a storage medium coupled to the processing unit, the storage medium containing programming code executed by the processing unit to:

store infusion pump operating parameters specific to a patient and a digital photo of the patient in the storage medium;

transmit the infusion pump operating parameters specific to a patient and the digital photo of the patient from the medication management unit to the infusion pump; and

wherein the processor of the infusion pump receives the infusion pump operating parameters specific to a patient and the digital photo of the patient from the medication management unit and displays the infusion pump operating parameters specific to a patient and the digital photo of the patient as pump information.

23. (Previously Presented) The system of claim 15 wherein the digital photo of a patient the infusion pump is currently associated with is transmitted directly to the infusion pump by a patient identification indicator device located on the patient.

24. (New) The system of claim 14 wherein the processor is configured to permit a remote web browser to associate with the infusion pump to configure the infusion pump.